LISTING OF THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (Currently Amended)

A device for injection, comprising a body provided with a first channel for conveyance of a first medical substance and a first connecting component having a first port for introduction of a first medical substance into said first channel, said first connecting component being connectable to an external unit, and a second channel for conveyance of a second medical substance and a second connecting component having a second port[[,]] that is sealed by a first flexible air- and liquid-proof membrane, which can be opened by means of an injection component for injecting a second medical substance into said second channel, wherein said first flexible air- and liquid-proof membrane sealing said second port cooperates with a second flexible membrane arranged in an injection component which is connectable to said second connecting component, and the device has [[a]] means for holding said second flexible membrane with a pressure against said first flexible air- and liquid-proof membrane, the injection component penetrating the first and second flexible membranes, and the body is provided with a third connecting component being common to the first and the second channels and having at least one third port for conveying medical substances out from said first and second channels, whereby said first, second and third connecting components and the body are ~~designed as~~ an integrated unit, and wherein the first channel extends in a generally straight line through the body of the device.

Claim 2 (Previously Presented)

A device according to claim 1, wherein the body has a channel portion common to the first and the second channels, and said third port constitutes an outlet for this channel portion and thereby an outlet common to the first and the second channels.

Claim 3 (Previously Presented)

A device according to claim 1, wherein said third connecting component has a fourth port, wherein said third port constitutes an outlet for the first channel and said fourth port constitutes an outlet for the second channel.

Claims 4-6 (Cancelled)

Claim 7 (Previously Presented)

A device according to claim 1, wherein the pressure exceeds 150 kPa.

Claim 8 (Previously Presented)

A device according to claim 1, wherein the third connecting component comprises a first luer fitting component comprises a male fitting intended to cooperate with a corresponding female fitting of said second luer fitting component, which female fitting has a further channel, to form a connection sealed relative to the environment between the first and the second channels on one hand and said further channel on the other hand.

Claim 9 (Previously Presented)

A device according to claim 8, wherein the first luer fitting component comprises a ring which is concentrically arranged relative to the male fitting and at least partly encloses the male fitting, the ring being provided with said thread.

Claim 10 (Previously Presented)

An injection arrangement comprising a device according to claim 1 for transmitting a first medical substance from an infusion bag connected to said first connecting component of the device, via the first channel, to a receiving unit connected to said third connecting component of the device, and for transmitting a second medical substance from an injection component connected to said second connecting component of the device, via the second channel, to said receiving unit.

Claim 11 (Cancelled)

Claim 12 (Previously Presented)

A device for injection, the device comprising:

a body having

a first channel for conveyance of a first medical substance;

a first connecting component with a first port for introduction of the first medical substance into said first channel, said connecting component being connectable to an external unit;

a second channel for conveyance of a second medical substance;

a second connecting component having a second port, that is sealed by a first flexible air- and liquid-proof membrane at a proximal end of the second channel, which can be opened by means of an injection component for injecting a second medical substance into said second channel,

wherein said first flexible air- and liquid-proof membrane sealing said second port cooperates with a second flexible membrane arranged in an injection component which is connectable to said second connecting component at the proximal end of the second channel;

means for holding said second flexible membrane with a pressure against said first flexible air- and liquid-proof membrane; and

a third connecting component being common to the first and the second channels and having at least one third port for conveying said first and second medical substances out from said first and second channels

wherein said first, second and third connecting components and the body are designed as an integrated unit.

Claim 13 (Previously Presented)

A device for injection, the device comprising:

a body having

a first channel for conveyance of a first medical substance;

a first connecting component with a first port for introduction of the first medical substance into said first channel, said connecting component being connectable to an external unit;

a second channel for conveyance of a second medical substance;

a second connecting component having a second port, that is sealed by a first flexible air- and liquid-proof membrane lacking any pre-existing opening therethrough, which can be resealably opened by means of an injection component for injecting a second medical substance into said second channel,

wherein said first flexible air- and liquid-proof membrane sealing said second port cooperates with a second flexible membrane arranged in an injection component which is connectable to said second connecting component at the proximal end of the second channel;

means for holding said second flexible membrane with a pressure against said first flexible air- and liquid-proof membrane; and

a third connecting component being common to the first and the second channels and having at least one third port for conveying said first and second medical substances out from said first and second channels

wherein said first, second and third connecting components and the body are designed as an integrated unit.